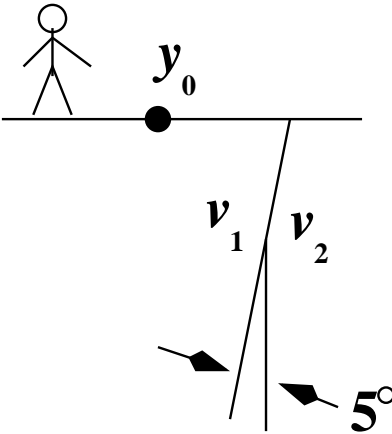
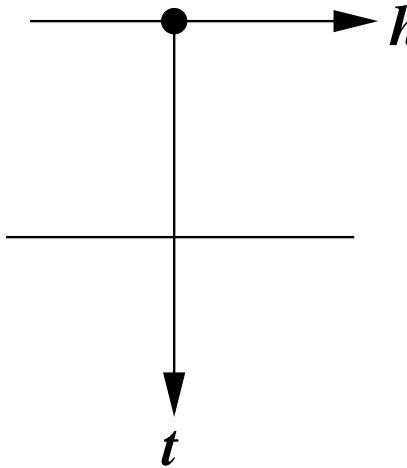
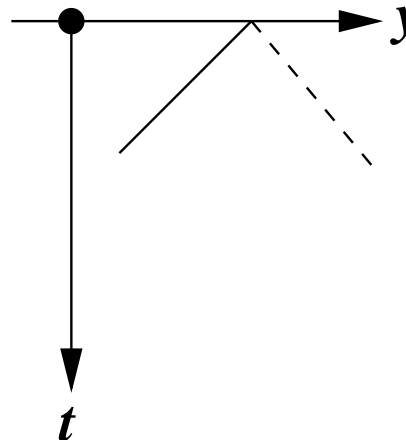


<p><i>Model</i> (almost vertical contact)</p>	<p><i>Common-Midpoint</i> Gather at <math>\mathbf{y}_0</math></p>	<p><i>Zero-Offset Section</i></p>
 <p>Diagram illustrating a stick figure on a horizontal line. A point <math>\mathbf{y}_0</math> is marked on the line. Two lines, <math>\mathbf{v}_1</math> and <math>\mathbf{v}_2</math>, extend downwards from <math>\mathbf{y}_0</math>. <math>\mathbf{v}_1</math> is tilted to the left, and <math>\mathbf{v}_2</math> is tilted to the right. A <math>5^\circ</math> angle is indicated between <math>\mathbf{v}_2</math> and a vertical line.</p>	 <p>Diagram illustrating a coordinate system with a horizontal axis <math>h</math> and a vertical axis <math>t</math>. A black dot is at the origin.</p>	 <p>Diagram illustrating a coordinate system with a horizontal axis <math>y</math> and a vertical axis <math>t</math>. A black dot is at the origin. A solid line and a dashed line extend from the origin into the fourth quadrant.</p>